

CLAIM LISTING

1. (Currently Amended) A tent, comprising:
webbing attached to the tent and having a split therein so as to form at least two sections of the webbing, each of the sections being attached to the tent;
a ring attached to the webbing; and
a pin having a loop, the loop extending around the ring, the pin being configured to attach to a pole for the tent, and the pin being captured between the two sections.
2. (Original) The tent of claim 1, wherein the webbing is attached to a floor edge of the tent.
3. (Original) The tent of claim 1, wherein the webbing is attached to a tent corner.
4. (Currently Amended) A fabric structure, comprising:
a ring, the ring extending along a plane and defining an axis parallel to or in the plane;
means for attaching ~~a~~ the ring to the fabric structure;
a pin attached to the ring; and
a pole that, when the fabric structure is erected, is attached to the pin;
wherein, when the pole is attached to the pin, the pin and the means for attaching are arranged and configured to permit the ring to rotate about the axis.
and
~~means for connecting a pole to the ring while leaving the ring free for rotation about said means for attaching in a direction transverse to a plane extending along the ring.~~
5. (Original) The fabric structure of claim 4, wherein the fabric structure comprises a tent.

6. (Original) The fabric structure of claim 5, wherein said means for attaching is attached to a floor edge of the tent.

7. (Original) The fabric structure of claim 5, wherein said means for attaching is attached to a tent corner.

8. (Original) The fabric structure of claim 4, wherein said means for attaching comprises webbing.

9. (Currently Amended) The fabric structure of claim 4, wherein ~~said means for connecting comprises a~~ pin is connected to the ring at the axis.

10. (Currently Amended) The fabric structure of claim 4, wherein ~~said means for connecting is anchored to~~ said means for attaching is attached to the ring at the axis.

11. (Currently Amended) A fabric structure, comprising:
a ring attached to the fabric structure by a connection structure that is connected at a portion of the ring, the ring defining a plane along the ring and an axis parallel to or in the plane;
a pole connector anchored to the ~~connection structure~~ ring, the pole connector and the connection structure being configured and arranged such that, when a pole is connected to the pole connector, the ring is ~~while leaving the ring~~ free for rotation about said connection structure ~~the axis in a direction transverse to a plane extending along the ring.~~

12. (Original) The fabric structure of claim 11, wherein the fabric structure comprises a tent.

13. (Original) The fabric structure of claim 12, wherein the connection structure is attached to a floor edge of the tent.

14. (Original) The fabric structure of claim 12, wherein the connection structure is attached to a tent corner.

15. (Original) The fabric structure of claim 12, wherein the connection structure comprises webbing.

16. (Currently Amended) The fabric structure of claim 15, wherein the webbing comprises at least two sections, both sections being attached to the fabric structure, and wherein the pole connector is positioned between the two sections.

17. (Currently Amended) The fabric structure of claim 16, wherein the pole connector is connected to the ring at the axis.

18. (Original) The fabric structure of claim 17, wherein the pole connector comprises a pin.

19. (Currently Amended) The fabric structure of claim 11, wherein the pole connector is connected to the ring at the axis.

20. (Original) The fabric structure of claim 19, wherein the pole connector comprises a pin.